



Shobhit University

EDUCATION EMPOWERS

Babu Vijendra Marg, Adarsh Institutional
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List of Ph.D. Degree Awarded

S. No	Name of Student	Specialisation	Name of the Supervisor	Registration No	Enrollment No	Date of Award	Topic
1	Mohammad Mujahid	Pharmaceutical Sciences	Prof. (Dr.) Arif Naseer	SUG/Ph.D./2019/P S/05	2019010003	19-04-2025	"Development and Characterization of novel gel Nanoparticulate formulation for the treatment in skin Disease."
1	Ms. Anuradha	Law	Dr. Ushman Ullah Khan	SUG/Ph.D./2021/L W/PI/03	2021010036	12-04-2025	"Protection of Children from Sexual Offence A Socio Legal Study with Special Reference to human Rights."
2	Mr. Prashant Krishan	Law	Prof. Pritam Panwar	SUG/Ph.D./2021/L W/PI/01	2021010034	29-03-2025	Role of Arbitration in settlement of international Commercial Disputes."
3	Ms. Rita saini	Pharmaceutical Sciences	Dr. Mayank Yadav	SUG/Ph.D./2021/P S/PI/03	2021010025		
4	Mr. Jai Parkash	Pharmaceutical Sciences	Prod. Madan Kaushik	SUG/Ph.D./2019/P S/04	2019010001	28-02-2025	"Phytopharmacological investigation of <i>Uraria picta</i> and <i>Tamarix indica</i> against DMBA-induced skin cancer in mice."
5	Mrs. Meenakshi Rana	Pharmaceutical Sciences	Dr. Niladry Sekhar Ghosh	SUG/Ph.D./2020/P S/04	2020010005	24-12-2024	"Design Synthesis Characterization and biological Evaluation of Substituted indole Derivatives."



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6	Mrs. Poonam Dogra	Pharmaceutical Sciences	Prod. Madan Kaushik	SUG/Ph.D./2020/P S/10	2020010011	24-12-2024	"Evaluation of Antiarthritic Activity of Gmelina Arborea and Altingia Excelsa Leaves Extracts in Rats."
7	Mr. Aditya Tomer	Law	Prof. Pritam Panwar	SUG/Ph.D./2021/L W/05	2021010017	24-12-2024	"A Study of Property & Inheritance Rights of Women in India under Hindu Law."
8	Mr. Akhlad	Management	Dr. Abhimanyu Upadhyay	SUG/Ph.D./2020/M G/01	2020010014	22-10-2024	"The Impact of Working Capital Management on Firm Profitability: Empirical Evidence from Indian Listed Firms."
9	Mr. Anuj Kumar Sharma	Computer Science & Engineering	Prof. (Dr.) Tarun Sharma	SUG/Ph.D./2021/C S/PI/02	2021010032	17-10-2024	"Development and Analysis of Machine Learning Models for Healthcare and Agriculture Applications."
10	Mrs. Sushila Gupta	Pharmaceutical Sciences	Prof. Bhupendra Chauhan	SUG/Ph.D./2019/P S/12	2019010096	21-09-2024	PHARMACOLOGICAL EXPLORATION OF SOME INDIAN MEDICINAL PLANTS AS NEURO-PROTECTIVE AGENTS.
11	Mrs. Reetu Sharma	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/Ph.D./2018/P S/07	2018010009	09-10-2024	DEVELOPMENT AND EVALUATION OF ANTIAGING TOPICAL HERBAL FORMULATIONS OF ASTAVARGA PLANTS.
12	Mr. Gaurav	Law	Prof. Pritam	SUG/Ph.D./2021/L W/04	2021010013	24-08-	ROLE OF



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	tyagi		Panwar			2024	SUPREME COURT IN PRESERVING SEPARATION OF POWER IN INDIA.
13	Mr. Anubhav Dubey	Pharmaceutical Sciences	Niladry S. Ghosh	SUG/Ph.D./2021/PS/05	2021010007	22-06-2024	INVESTIGATION OF NEUROPROTECTIVE POTENTIAL OF AQUEOUS AND ETHANOLIC EXTRACT OF ASPARAGUS RACEMOSUS ON ACR INDUCED NEUROTOXICITY IN ADULT ZEBRAFISH
14	Mr. Akhilesh Srivastava	Physics	Dr. Jasvir Rana	SUG/Ph.D./2018/PH/01	2018010001	19-06-2024	MODIFIED MATHEMATICAL MODELING OF HIGHER ORDER SYSTEM TO LOWER ORDER SYSTEM
15	Mr. Bhartendu Sharma	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/Ph.D./2019/PS/07	2019010912	18-06-2024	IN-SILICO STUDY SYNTHESIS AND BIOLOGICAL EVALUATION OF SOME BENZOPYRAN-BENZOTRIAZOLE HYBRIDS
16	Mr. Tarun Kumar	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/Ph.D./2019/PS/08	2019010917	18-06-2024	DEVELOPMENT AND CHARACTERIZATION OF NANOPARTICULATE SYSTEM FOR THE TREATMENT OF BREAST CANCER



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17	Mrs. Jaswinder Kaur	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/RO/Ph.D./2017/PS/04	2017010477	13-06-2024	CHEMICAL FINGERPRINTING FOR QUALITY CONTROL OF SOME ASHTAWARGA PLANTS.
18	Mr. Amitabh Tripathi	Pharmaceutical Sciences	Prof. Bhupendra Chauhan	SUG/Ph.D./2019/PS/06	2019010911	06-08-2024	FORMULATION DEVELOPMENT AND EVALUATION OF COMBINATIONAL DRUG THERAPY FOR THE EFFECTIVE MANAGEMENT OF NARCOLEPSY
19	Mr. Deepak Kumar Mahto	Electronics and Communication Engineering	Prof. (Dr.) Jasvir Singh Rana	SUG/RO/Ph.D./2017/ECE/01	2017010001	15-05-2024	CONTROLLER DESIGN USING MODEL ORDER REDUCTION TECHNIQUES
20	Mr. Rajeev Kumar Sharma	Business Management	Dr. Abhimanyu Upadhyay	SUG/Ph.D./2019/MG/01	2019010006	05-06-2024	A Study on Impact of Goods and Services Tax (GST) on Traders of India: A case Study of Yamuna Nagar District of Haryana
21	Ms. Jyoti	Pharmaceutical Sciences	Dr. Niladry Sekhar Ghosh	SUG/Ph.D./2021/PS/02	2021010004	29-04-2024	COMPUTATIONAL ANALYSIS, SYNTHESIS, AND ANTICANCER POTENTIAL OF 2-SUBSTITUTED BENZIMIDAZOLE DERIVATIVES
22	Ms. Deepika Rani	Pharmaceutical Sciences	Prof. Ranjit Singh	SUG/Ph.D./2021/PS/07	2021010009	18-02-2024	DEVELOPMENT AND CHARACTERIZATION



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						4	ON OF SOME NOVEL DRUG DELIVERY SYSTEMS FOR EFFECTIVE MANAGEMENT OF ORAL CANDIDIASIS
23	Mr. Devkant Sharma	Pharmaceutical Sciences	Dr. Niladry Sekhar Ghosh	SUG/Ph.D./2020/P S/02	2020010 003	17-02-2024	FORMULATION, OPTIMIZATION AND EVALUATION OF NOVEL TOPICAL DRUG DELIVERY SYSTEM FOR THE EFFRCIVE MANAGEMENT OF PSORIASIS
24	Ms. Shilpi Singh	Geography	Dr. Reena Verma	RE REG-SUG/Ph.D./2021/G E/PI/01	2021101 0045	02-12-2024	RURAL DEVELOPMENT AND BASIC FACILITIES: (SYMBOLIC STUDY OF GHAZIPUR DISTRIC, UTTAR PRADESH)
25	Ms. Jyoti Saxena	Pharmaceutical Sciences	Prof. Ranjit Singh	SUG/Ph.D./2019/P S/03	2019010 004	13-01-2024	PHYTOCHEMICAL STUDY AND ANTI-DIABETIC POTENTIAL OF LEAF EXTRACTS OF SMILAX MICROPHYLLA AND CORYDALIS GOVANIANA IN RATS
26	Ms. Preeti Verma	Pharmaceutical Sciences	Prof. Bhuendra Chauhan	SUG/Ph.D./2019/P S/11	2019010 915	13-01-2024	DEVELOPMENT OF PFHGPRT INHIBITORS NOVEL PURINE COMPOUNDS AS ANTIMALARIALS
27	Mr. Nitin Bhatt	Pharmaceutical Sciences	Prof. Sunil Jawla	SUG/RO/AD/Ph.D. /2016/II/07	2016010 643	18-11-202	DEVELOPMENT AND EVALUATION OF



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						3	EMULGEL FOR TOPICAL DELIVERY OF BETAMETHASONE VALERATE AND TERBINAFINE
28	Mr. Himansu Chopra	Pharmaceutical Sciences	Prof. Himani Bajaj	SUG/RO/AD/Ph.D./2016/II/03	2016010641	21-10-2023	FORMATION AND EVALUATION OF NANOSPONGE LOADED TOPICAL FORMULATIONS CONTAINING ANTI-INFLAMMATORY DRUG
29	Mr. Gaurav Kumar	Pharmaceutical Sciences	Prof. Bhupendra Chauhan	SUG/Ph.D./2019/PS/09	2019010913	26-08-2023	DESIGN, SYNTHESIS AND CHARACTERIZATION OF BENZOXAZOLE DERIVATIVES FOR ANTIMICROBIAL AND ANTITUBERCULAR ACTIVITIES
30	Mr. Ajeet Singh	Pharmaceutical Sciences	Prof. Ranjit Singh	SUG/Ph.D./2018/PS/02	2018010003	18-11-2023	FORMATION AND EVALUATION OF MULTIPARTICULATE SYSTEM OF SOME ANTIDIABETIC DRUGS
31	Ms. Shami Ratra	Pharmaceutical Sciences	Prof. Arif Naseer	SUG/RO/Ph.D./2015/II/13	2015010776	11-10-2022	DESIGN, SYNTHESIS, IN-SILICO AND IN-VITRO EVALUATION OF POTENT- CANCER CHROMONE DERIVATIVES
32	Mr. Ritesh	Pharmaceutical Sciences	Dr. Himansu Chauras	SUG/Ph.D./2018/PS/04	2018010006	13-10-2022	DESIGN, OPTIMIZATION AND CHARACTERIZATION



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			ia				ON OF DAPAGLIFOZIN LOADED NANOSTRUTUR ED LIPID ARRIERS (DP-NLC) AND POLYMERIC NANOPARTICLES (DP-PNP) USING BOX_BEHNKEN DESIGN
33	Mr. Manish Kumar Shakya	Pharmaceu tical Sciences	Prof. Arif Naseer	SUG/RO/AD/Ph.D. /2016/II/05	2016010 642	10- 01- 202 2	EVALUATION OF ANTI-EPILEPTIC AND ANTI- DEPRESSANT EFFECT OF CLEOME VISCOSSA LINN. AND ACACIA NILOTICA LINN. EXTRACTS WITH NEUROPHARMAC OLOGICAL BENEFITS IN RODENTS
34	Mr. Raveen dra Kumar Bharti	Computer Science & Engineerin g	Prof. D.K. Kaushi k	SUG/Ph.D./2018/C S/01	2018010 011	09- 12- 202 2	IMPROVING AUTHENTICITY AND SECURIT OF UNIVERSITY INFORMATION SYSTEM
35	Ms. Ritu Sanwal	Pharmaceu tical Sciences	Prod. Madan Kaushi k	SUG/RO/Ph.D./201 7/I/02	2017010 476	09- 03- 202 2	POTENTIAL EFFICACY OF CARISSA SPINARUM LINN ROOT AND ALPINIA GALANGA LINN RHIZOME IN PTU INDCED HYPOTHYROIDIS M IN RATS
36	Ms. Anjana Devi	Pharmaceu tical Sciences	Dr. Himans u Chauras	SUG/Ph.D./2018/P S/08	2018010 014	27- 07- 202 2	STANDARDIZATIO N, DEVELOPMENT AND



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			ia				ASSESSMENT OF ANTIFUNGAL ACTIVITY OF SELECTED TOPICAL DOSAGE FROM OF LULICONAZOLE AND EFINACONAZOLE
37	Mr. Darsh Gautam	Pharmaceu tical Sciences	Dr. Himans u Chauras ia	SUG/Ph.D./2018/P S/09	2018010 016	20- 07- 202 2	FORMULATION AND CHARACTERIZATI ON OF NANO PARTICLE LOADED OCULAR DURG DELIVERY SYSEM
38	Mr. Harish Shah	Pharmaceu tical Sciences	Dr. Arif Naser	SUG/RO/AD/Ph.D. /2016/II/02	2016010 640	16- 07- 202 2	SCREENING AND HPTLC QUANTIFICATI ON OF VARIOUS EXTRACTS OF MYRICA ESCULENTA LINN. HIMALAYAN PLANT
39	Mr. Sudhak ar Kaushik	Pharmaceu tical Sciences	Dr. Zulphik ar Ali	SUG/Ph.D./2018/P S/12	2018010 012	16- 04- 202 2	FORMULATIONS AND EVALUATION OF SUM PROTECTIVE ACTIVITY OF ANTHOCEPHALUS CHINENSIS, NEOLAMARCKIA CADAMBA & AEGLE MARMELOS
40	Ms Bhawan a Bhatt	Pharmaceu tical Sciences	Dr. Himans u Chauras ia	SUG/Ph.D./2018/P S/11	2018010 013	06- 04- 202 2	FORMULATIONS AND EVALUATION OF SUM PROTECTIVE ACTIVITY OF PLEIOGYNIUM CERASIFERUM & POLYALTHIA



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							LONGIFOLIA
41	Mr. Neeraj Parihar	Biotechnology	Dr. Divya Prakash	SUG/RO/AD/Ph.D./2016/II/11	2016010645	25-06-2022	RANDOMIZED TRIAL OF TWO FRACTIONATION SCHEDULES OF HDR BRACHYTHERAPY IN CA. CERVIX AND TREATMENT RESPONSE EVALUATION WITH PET CT
42	Md. Khursheed Alam Khan	Agriculture	Dr. Shivani	SUG/RO/AD/2015/II/25	2015010657	01-10-2022	TO STUDY THE ENVIRONMENTAL FACTORS INFLUENCING THE IMPLEMENTATION OF AGRICULTURAL PRODUCT SAFETY CONTROL USED IN HOSPITALITY SECTOR
43	Mr. Sanjay Kumar	Pharmaceutical Sciences	Prof. Ranjit Singh	SUG/Ph.D./2018/PS/05	2018010007	15-12-2021	STANDARDIZATION AND PHARMACOLOGICAL INVESTIGATION OF BURN HEALING ACTIVITY OF BIXA ORELLANA, BRASSICA JUNCEA AND SHOREA ROBUSTA
44	Mr. Varun Bansal	CSE	Dr. Mahipal Singh	SUG/RO/Ph.D./2015/II/15	2015010649	27-11-2021	HONEYPOT - AN ADAPTIVE SECURITY METHOD TO COMBAT CYBERCRIME



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45	Mr. Anil Kumar	ECE	Dr. Mahipal Singh	SUG/RO/Ph.D./2015/II/18	2015010650	25-11-2021	ANALYSIS OF SPM, CPM AND FWM IN OPTICAL FIBER COMMUNICATION SYSTEM FOR PERFORMANCE IMPROVEMENT USING OPTSIM
46	Ms. Alisha Rawat	Pharmaceutical Sciences	Dr. Arif Naser	SUG/RO/Ph.D./2015/II/08	2015010773	29-10-2021	HIGH DIETARY SUPPLEMENT OF SELENIUM AND THIAMINE SUPPRESS DENA INDUCED HEPATOCELLULAR CARCINOMA IN WISTAR RATS
47	Mr. Raziudin Khan	Pharmaceutical Sciences	Dr. Madan Kaushik	SUG/RO/AD/Ph.D./2016/II/09	2016010644	16-10-2021	PHYTOPHARMACOLOGICAL SCREENING OF SOME HEPATOPROTECTIVE PLANTS
48	Ms. Anjali Sharma	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/Ph.D./2018/PS/01	2018010002	10-05-2021	DEVELOPMENT AND EVALUATION OF MICROSPONGES LOADED TOPICAL GEL AS A POTENTIAL PLATFORM FOR EFFECTIVE MANAGEMENT OF ARTHRITIS
49	Mr. Dinesh Kumar	Pharmaceutical Sciences	Dr. Zulphikar Ali, Dr. Vipin Kumar	SUG/RO/AD/Ph.D./2016/II/01	2016010639	31-08-2021	FORMULATE FAST DISSOLVING TABLETS WITH IMPROVED PALATABILITY AND BIOAVAILABILITY OF IMMENSELY BITTER DURG-TRAMADOL HYDROCHLORIDE



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50	Mr. Arvind Kumar Arora	Environmental Sciences	Dr. Vaseem	SUG/RO/Ph.D./2014/50	2014010004	25-08-2021	SYSTEMIC APPROACH FOR SEWAGE AND SOLID WASTE MANAGEMNET OF SAHARANPUR CITY
51	Mr. Vikash Kumar	Horticulture	Dr. Shivan i	SUG/RO/Ph.D./2015/II/24	2015010656	15-06-2021	COMPARATIVE STUDY OF VERMICOMPOST, COW DUNG AND BIO-FERTILIZER ON GROWTH, YIELD AND QUALITY OF POTATO
52	Ms. Tanu Jain	Arts & Huminitie s	Dr. Reena Verma	SUG/RO/Ph.D./2015/I/06	2014010763	23-06-2021	ENHANCING THE EMTLOYABILITY OF WOMEN STUDYING IN NON COLLEGIATE WOMEN EDUCATION BOARD: A CASE STUDY
53	Ms. Jyoti Mathan i	Pharmace utical Sciences	Prof. (Dr.) Ranjit Singh	SUG/RO/Ph.D./2017/I/01	2017010475	05-11-2021	NOVEL APPROACHES TOWARDS SOLUBILITY ENHANCEMENT OF RIFABUTIN AND COMPARATIVE STUDIES OF DIFFERENT SOLUBILIZATION TECHNIQUES
54	Ms. Nidhi Nainwa l	Pharmace utical Sciences	Prof. (Dr.) Sunil Jawla	SUG/RO/Ph.D./2015/II/10	2015010775	21-11-2020	SOLUBILITY-PERMEABILITY INTERPLAY OF HYDROTROPES IN THE BIOAVAILABILITY ENHANCEMENT OF POORLY SOLUBLE DRUGS



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55	Mr. Sarvesh Kumar	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/RO/Ph.D./2015/II/12	2015010777	11-05-2020	DEVELOPMENT OF TOPICAL HERBAL FORMULATIONS OF SOME TRADITIONAL MEDICINAL PLANTS OF GARHWAL REGION
56	Mr. Amit Kishore Srivastava	Pharmaceutical Sciences	Prof. (Dr.) Arif Naseer	SUG/Ph.D./2017/PS/03	2017010478	20-10-2020	PHARMACOLOGICAL SCREENING OF NOVEL POLYHERBAL FORMULATION FOR THE TREATMENT OF PARKINSON DISEASE.
57	Mr. Niladry Sekhar Ghosh	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/Ph.D./2020/PS/02	2020010001	19-09-2020	BIOSYNTHESIS OF METALLIC NANOPARTICLES USING NATURAL EXTRACT
58	Mr. Vikash Jakhmola	Pharmaceutical Sciences	Prof. (Dr.) Sunil Jawa	SUG/RO/Ph.D./2015/II/21	2015010653	14-02-2020	DESIGN, SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL EVALUATION OF SOME PYRIDAZINE ANALOGUES
59	Mr. Bhupendra Chauhan	Pharmaceutical Sciences	Prof. (Dr.) Ranjit Singh	SUG/RO/Ph.D./2015/II/19	2015010651	24-07-2019	PHYTOCHEMICAL CHARACTERIZATION & PHARMACOLOGICAL EVALUATION OF NEW POLY HERBAL MIXTURE FOR ANTI DIABETIC ACTIVITY.



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60	Md. Daud Ali	Pharmaceutical Sciences	Prof. (Dr.) Arif Naseer	SUG/RO/Ph.D./2015/II/22	2015010654	07-04-2019	INVESTIGATION OF THE MOLECULAR BASIS OF MECHANISM OF ACTIONS AS ANTI-INFLAMMATORY, ANALGESIC & ANTIPYRETIC ACTIVITY OF THREE SELECTED PLANTS USED IN INDIAN TRADITIONAL MEDICINE SYSTEM IN COMPARISON WITH INDOMETHACIN
61	Mr. Pranshu Tangri	Pharmaceutical Sciences	Prof. (Dr.) Sunil Jawla	SUG/RO/Ph.D./2015/II/20	2015010652	22-06-2019	FORMULATION AND EVALUATION OF MUCOADHESIVE DRUG DELIVERY SYSTEMS OF SOME ANTI-INFLAMMATORY DRUGS
62	Ms. Varu	Microbiology	Prof. (Dr.) Arif Naseer	SUG/RO/Ph.D./2014/03	2014010687	09-01-2018	Screening for thyropoid dysfunction in diabetic population at saharanpur (India)
63	Mr. Kashmi ri Lal Chopra	Biomedical Sciences	Prof. (Dr.) D.V. Rai	SUG/RO/Ph.D./2014/51	2014010685	22-05-2018	INVESTIGATIONAL AND COMPARATIVE STUDIES ON COMPUTATIONAL ACCURACY OF CURRENT TREATMENT PLANNING SYSTEMS USED IN



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							STEREOTACTIC BODY RADIATION THERAPY FOR LUNG PATIENTS.
64	Ms. Kakoli Banerje e	Computer Science	Prof. (Dr.) D.V. Rai	SUG/RO/Ph.D./201 4/52	2014010 661	05- 12- 201 8	DESIGN & DEVELOPMENT OF BIOINFORMATICS FEATURE BASED DNA SEQUENCE DATA COMPRESSION ALGORITHM.

